

Water & Natural Resources Committee

March 15, 2006 2:30 p.m.—5:00 p.m. Reed Hall

ACTION PACKET

Committee Meeting Notice

HOUSE OF REPRESENTATIVES

Speaker Allan G. Bense

Water & Natural Resources Committee

Start Date and Time:

Wednesday, March 15, 2006 02:30 pm

End Date and Time:

Wednesday, March 15, 2006 05:00 pm

Location:

Reed Hall (102 HOB)

Duration:

2.50 hrs

Consideration of the following bill(s):

HB 229 Use of Land for the Exploration, Production, and Storage of Petroleum and Natural Gas by Clarke

HB 597 CS Contracting for Efficiency or Conservation Measures by State Agencies by Cannon

HB 733 Airboats by Dean

HB 889 Fran Reich Aquatic Preserve by Machek

HB 923 Troup-Indiantown Water Control District, Martin County by Machek

Water & Natural Resources Committee

3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

Print Date: 3/15/2006 4:43 pm

Attendance:

	Present	Absent	Excused
Donna Clarke (Chair)	X		
Thad Altman	X		· · · · · · · · · · · · · · · · · · ·
Dean Cannon	Х		
Charles Dean	X		
Ron Greenstein	X		
Charlie Justice	X		
Kenneth Littlefield	X		
Richard Machek	X		
Pat Patterson	X		
John Seiler	X		
Trudi Williams	X		
Totals:	11	0	0

Water & Natural Resources Committee

3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

HB 229 : Use of Land for the Exploration, Production, and Storage of Petroleum and Natural Gas

	Yea	Nay	No Vote	Absentee Yea	Absentee Nay
Thad Altman	X				
Dean Cannon	X				
Charles Dean	X				
Ron Greenstein	X				
Charlie Justice	X				
Kenneth Littlefield	X				
Richard Machek	X				
Pat Patterson	X				
John Seiler	X				
Trudi Williams	X				
Donna Clarke (Chair)	X				
	Total Yeas: 11	Total Nays:	0		

HB 229 Amendments

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X Adopted as Amended	X	Adopted as	Amended
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Amendment Am 1 to Am 1

x	Adopted	Without	Objection
Λ	Auopteu	Without	Objection

Amendment Substitute Am 1

v	Withdrawn
X	Withdrawn

Appearances:

Oil and Natural Gas Study Jennifer Fitzwater (Lobbyist) (State Employee) - Information Only DEP 3900 Commonwealth Boulevard Tallahassee FL 32399

Phone: 245-2140

Water & Natural Resources Committee

3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

HB 597 CS: Contracting for Efficiency or Conservation Measures by State Agencies

X Favorable				<u> </u>	
	Yea	Nay	No Vote	Absentee Yea	Absentee Nay
Thad Altman				X	
Dean Cannon	X				
Charles Dean	X				
Ron Greenstein	X				
Charlie Justice	X				
Kenneth Littlefield	X				
Richard Machek	X				
Pat Patterson	X				
John Seiler	X				
Trudi Williams	X				
Donna Clarke (Chair)				X	
	Total Yeas: 9	Total Nays: 0)		

Water & Natural Resources Committee

3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

HB 733 : Airboats

	Yea	Nay	No Vote	Absentee Yea	Absentee Nay
Thad Altman	X				
Dean Cannon	X				
Charles Dean	X			·	
Ron Greenstein	X				
Charlie Justice	X				
Kenneth Littlefield	X				
Richard Machek	X				
Pat Patterson	X				
John Seiler	X				
Trudi Williams	X				
Donna Clarke (Chair)	X				
	Total Yeas: 11	Total Navs:	0		

HB 733 Amendments

Amendment 1

X	Adopted
Λ	Adobted

Amendment Am 1 to Am 1

X Adopted

Appearances:

Don Browning (General Public) - Information Only
Marion County Sheriff Lake Watch/Waterfront Community Residents
13101 SE 158th Lane
Weirsdale FL 32195

Phone: 325-821-2299

Water & Natural Resources Committee

3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

HB 889 : Fran Reich Aquatic Preserve

		Total Yeas: 9	Total Nays:	0		
Dor	nna Clarke (Chair)	X		· .		
Tru	di Williams	X				
Joh	n Seiler				X	
Pat	Patterson	X				
Ric	nard Machek	X				
Ker	neth Littlefield	X				
Cha	arlie Justice	X				
Ror	Greenstein	X				
Cha	arles Dean	X				
Dea	an Cannon			<u>.</u>	X	
Tha	id Altman	X				
		Yea	Nay	No Vote	Absentee Yea	Absentee Nay

HB 889 Amendments

Amendment 1

X Adopted

Water & Natural Resources Committee

3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

HB 923 : Troup-Indiantown Water Control District, Martin County

X Favorable					
	Yea	Nay	No Vote	Absentee Yea	Absentee Nay
Thad Altman	X				11.00
Dean Cannon				X	
Charles Dean	X				
Ron Greenstein	X				
Charlie Justice	X				
Kenneth Littlefield	X				
Richard Machek	X				
Pat Patterson	X				<u> </u>
John Seiler				X	
Trudi Williams	X				
Donna Clarke (Chair)	X				
	Total Yeas: 9	Total Nays: 0			

Water & Natural Resources Committee 3/15/2006 2:30:00PM

Location: Reed Hall (102 HOB)

Summary:

Water & Natural Resources Committee

Wednesday March 15, 2006 02:30 pm

HB 229 Favorable With Committee Substitute

Yeas: 11 Nays: 0

Amendment 1 Adopted as Amended

Amendment Am 1 to Am 1 Adopted Without Objection

Amendment Substitute Am 1 Withdrawn

HB 597 CS Favorable

Yeas: 9 Nays: 0

HB 733 Favorable With Committee Substitute

Yeas: 11 Nays: 0

Amendment 1 Adopted

Amendment Am 1 to Am 1 Adopted

HB 889 Favorable With Committee Substitute

Yeas: 9 Nays: 0

Amendment 1 Adopted

HB 923 Favorable

Yeas: 9 Nays: 0

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES Amendment No. (for drafter's use only)

Bill No. 229

COUNCIL/COMMITTEE ACTION

ADOPTED	,	(Y/N)
ADOPTED AS AMENDED	$\underline{\checkmark}$	(Y/N)
ADOPTED W/O OBJECTION		(Y/N)
FAILED TO ADOPT		(Y/N)
WITHDRAWN		(Y/N)
OTHER		

Council/Committee hearing bill: Water & Natural Resources
Committee

Representative(s) Clarke offered the following:

Amendment (with title amendment)

Remove everything after the enacting clause and insert:

Section 1. Department of Environmental Protection to direct a study.-

- (1) The department shall contract for a study that evaluates the exposure risk and potential adverse effects of hurricane wind and storm surge on field-erected aboveground storage tank systems (tanks, piping, pumps, and related components) at bulk product facilities, as defined in subsection 376.031(3). The study's scope shall include, but need not be limited to:
- (a) Evaluating the frequency, strength, and probability estimates for hurricane winds and storm surge on those areas of Florida coasts where existing bulk product facilities are located and where new bulk product facilities are likely to be constructed;

- (b) Evaluating the need and timing for requirements for the establishment of minimum ballast levels for field-erected aboveground storage tanks at bulk product facilities based on the frequency, strength, and probability estimates for hurricane winds and storm surge, and based on levels calculated by a professional engineer specific to each individual field-erected aboveground storage tank, taking into account the type of tank, the type of product stored, tank diameter, tank height, and other relevant factors.
 - (c) Evaluating the need and feasibility for requirements for:
- 1. Professionally engineered permanent anchoring systems for field-erected aboveground storage tanks in high-risk surge zones; and
- 2. Professionally engineered temporary cable tie-down systems that could be pre-constructed or fabricated and retained in storage until needed, that would not interfere with normal daily operations, and that could be set up in advance of an approaching storm.
- (d) Evaluating the need for potential siting considerations or engineering mitigation that would prevent or limit the installation of new field-erected aboveground storage tank systems at bulk product facilities in areas that are potentially high risk areas for hurricane winds and storm surge unless the systems are designed and engineered to withstand hurricane winds and storm surge.
- (e) Identifying all current and proposed industry standards for professionally engineered dike-fields surrounding field-erected aboveground storage tanks at bulk product facilities, including standards for materials and designs that will withstand hurricane winds and storm surges yet allow access

Amendment No. (for drafter's use only)

 for emergency fire-fighting vehicles in accordance with industry reference standards contained in National Fire Protection Association (NFPA) 30.

- (2) The study shall include recommendations for changes, if needed, to aboveground storage tank system laws and agency rules in order to decrease damage from hurricanes and improve recovery of field-erected aboveground storage tank systems after storm damage. All recommendations shall be accompanied by a cost-benefit analysis which shall include an analysis of:
- (a) The costs for modifying existing field-erected aboveground storage tank systems and dike fields, and the costs associated with new construction of field-erected aboveground storage tank systems and dike fields, to meet any proposed new requirements; and
- (b) The potential adverse effect on petroleum inventory capacity in Florida resulting from any proposed new requirements. All industry segments with field-erected aboveground storage tanks shall be included in the petroleum inventory capacity analysis (e.g. petroleum, electric utility, etc.).
- (3) The department shall report the findings and recommendations of the study to the Governor, the President of the Senate, and the Speaker of the House of Representatives by March 1, 2008.
- Section 2. The Department of Environmental Protection is authorized to use up to \$250,000 from the Inland Protection Trust Fund for the 2006-2007 and 2007-2008 fiscal years to pay the expenses of the Study provided for in Section 1.
- Section 3. The Oceans and Coastal Council to direct a study.-

- (1) The Oceans and Coastal Council, created in section 161.73, Florida Statutes, shall direct a research study to evaluate the risks from all activities associated with the possible future exploration for and production of oil and natural gas in the eastern Gulf of Mexico. The study shall be a collaborative effort between two or more public and private Florida marine science research entities and appropriate federal executive branch agencies identified by the U.S. Committee on Ocean Policy, established by Executive Order of President George W. Bush pursuant to the federal Ocean Action Plan. The study shall take into consideration current technologies for controlling discharges from oil and gas exploration rigs and production platforms, and shall include, but need not be limited to:
- (a) Evaluating the probability of a discharge from oil and gas exploration rigs and production platforms
- (b) Evaluating the magnitude of any probable discharge from oil and gas exploration rigs and production platforms.
- (c) Evaluating Gulf of Mexico currents and circulation patterns and the likelihood of any probable discharge reaching Florida's coastal waters and shorelines.
- (d) Evaluating the environmental, social and economic impacts of any probable discharge on the fish and wildlife resources in Florida's coastal waters.
- (e) Evaluating the environmental, social and economic impacts of any probable discharge on Florida's beaches.
- (2) The Council shall present to the Governor, the President of the Senate, and the Speaker of the House of Representatives the results of this study within 120 days after the effective date of this act.

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES

Amendment No. (for drafter's use only)

Section 4. There shall be appropriated from General Revenue for FY 2006-2007 an amount of \$500,000 for the Study provided for in Section 3.

Section 5. This act shall take effect upon becoming a law.

118 ======== T I T L E A M E N D M E N T ===========

Remove the entire title and insert:

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A bill to be entitled

An act relating to risks associated with the storage of materials at bulk product facilities and the exploration and production of oil and natural gas in the eastern Gulf of Mexico; directing a study of exposure risk and potential adverse effects of hurricane wind and storm surge on field-erected aboveground storage tank systems at bulk product facilities; providing for an appropriation from the Inland Protection Trust Fund for the 2006-2007 and 2007-2008 fiscal years to pay the expenses of the study; directing a study of the risks from all activities associated with the possible future exploration for and production of oil and natural gas in the eastern Gulf of Mexico; providing for an appropriation from General Revenue to pay the expenses of the study; providing an effective date.

Bill No. 229

COUNCIL/	COMMITTEE	ACTIO	N
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ADOPTED ____(Y/N)
ADOPTED AS AMENDED ____(Y/N)
ADOPTED W/O OBJECTION ____(Y/N)
FAILED TO ADOPT _____(Y/N)
WITHDRAWN ____(Y/N)
OTHER

Council/Committee hearing bill: Water & Natural

Representative(s) Clarke offered the following:

Amendment to Amendment (1) by Representative Clarke (with title amendment)

Remove line(s) 81-115 and insert:

Section 3. The Department of Environmental Protection to review and compile existing data and information relating to environmental risks associated with oil and natural gas exploration and production in the Gulf of Mexico.-

(1) The Department of Environmental Protection shall review and compile existing data and information to evaluate the environmental risks from all activities associated with the possible future exploration for and production of oil and natural gas in the eastern Gulf of Mexico currently subject to federal moratoria. The department shall immediately request from the appropriate state agencies and private research institutes all available data and information necessary to complete this task. The appropriate state agencies must submit the data and information to the department at the earliest possible date, and private research institutes are encouraged to submit relevant data and information to the maximum extent

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information available through appropriate federal executive

branch agencies. To the maximum extent practicable, the

department's efforts shall take into consideration current technologies for controlling discharges from oil and gas

exploration rigs and production platforms, and shall include,

but need not be limited to: 30

> (a) Evaluating the probability of a discharge from oil and gas exploration rigs and production platforms

- (b) Evaluating the magnitude of any probable discharge from oil and gas exploration rigs and production platforms.
- (c) Evaluating Gulf of Mexico currents and circulation patterns and the likelihood of any probable discharge reaching Florida's coastal waters and shorelines.
- Evaluating the environmental impacts of any probable discharge on the fish and wildlife resources in Florida's coastal waters.
- The department shall present to the Governor, the President of the Senate, and the Speaker of the House of Representatives the results of this task within 120 days after the effective date of this act.

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53 54 ======== T I T L E A M E N D M E N T =========

Remove line(s) 130-135 and insert:

fiscal years to pay the expenses of the study; directing an evaluation of the risks from all activities associated with the possible future exploration for and production of oil and natural gas in the eastern Gulf of Mexico; providing an effective date.

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES Amendment No. Substitute Strike-all

	Bill	No. 229
COUNCIL/COMMITTEE ACTION		
ADOPTED (Y/N)		
ADOPTED AS AMENDED (Y/N)		
ADOPTED W/O OBJECTION (Y/N)		
FAILED TO ADOPT(Y/N)		
WITHDRAWN (Y/N)		
OTHER		
		
Council/Committee hearing bill: Water & Natural Res	sources	
Committee		
Representative(s) Clarke offered the following:		
Substitute Amendment (with title amendment)		
Remove everything after the enacting clause and	l insert	: :
Section 1. Department of Environmental Protect	ion to	
direct a study		
(1) The department shall contract for a study	that	
evaluates the exposure risk and potential adverse ef	fects c	o <u>f</u>
hurricane wind and storm surge on field-erected above	eground	<u>i</u>
storage tank systems (tanks, piping, pumps, and rela	ted	
components) at bulk product facilities, as defined i	n subse	ction
376.031(3). The study's scope shall include, but nee	d not b	<u>)e</u>
limited to:		
(a) Evaluating the frequency, strength, and pr	obabili	.ty
estimates for hurricane winds and storm surge on tho	se area	sof
Florida coasts where existing bulk product facilitie	s are	
located and where new bulk product facilities are li	kely to	be

constructed;

- (b) Evaluating the need and timing for requirements for the establishment of minimum ballast levels for field-erected aboveground storage tanks at bulk product facilities based on the frequency, strength, and probability estimates for hurricane winds and storm surge, and based on levels calculated by a professional engineer specific to each individual field-erected aboveground storage tank, taking into account the type of tank, the type of product stored, tank diameter, tank height, and other relevant factors.
 - (c) Evaluating the need and feasibility for requirements for:
- 1. Professionally engineered permanent anchoring systems for field-erected aboveground storage tanks in high-risk surge zones; and
- 2. Professionally engineered temporary cable tie-down systems that could be pre-constructed or fabricated and retained in storage until needed, that would not interfere with normal daily operations, and that could be set up in advance of an approaching storm.
- (d) Evaluating the need for potential siting considerations or engineering mitigation that would prevent or limit the installation of new field-erected aboveground storage tank systems at bulk product facilities in areas that are potentially high risk areas for hurricane winds and storm surge unless the systems are designed and engineered to withstand hurricane winds and storm surge.
- (e) Identifying all current and proposed industry

 standards for professionally engineered dike-fields surrounding

 field-erected aboveground storage tanks at bulk product

 facilities, including standards for materials and designs that

 will withstand hurricane winds and storm surges yet allow access

for emergency fire-fighting vehicles in accordance with industry

reference standards contained in National Fire Protection

Association (NFPA) 30.

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(2) The study shall include recommendations for changes, if needed, to aboveground storage tank system laws and agency rules in order to decrease damage from hurricanes and improve recovery of field-erected aboveground storage tank systems after storm damage. All recommendations shall be accompanied by a cost-benefit analysis which shall include an analysis of:

- (a) The costs for modifying existing field-erected aboveground storage tank systems and dike fields, and the costs associated with new construction of field-erected aboveground storage tank systems and dike fields, to meet any proposed new requirements; and
- (b) The potential adverse effect on petroleum inventory capacity in Florida resulting from any proposed new requirements. All industry segments with field-erected aboveground storage tanks shall be included in the petroleum inventory capacity analysis (e.g. petroleum, electric utility, etc.).
- (3) The department shall report the findings and recommendations of the study to the Governor, the President of the Senate, and the Speaker of the House of Representatives by March 1, 2008.
- Section 2. The Department of Environmental Protection is authorized to use up to \$250,000 from the Inland Protection Trust Fund for the 2006-2007 and 2007-2008 fiscal years to pay the expenses of the Study provided for in Section 1.
- Section 3. The Department of Environmental Protection to review and compile existing data and information relating to

Amendment No. Substitute Strike-all

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environmental risks associated with oil and natural gas
exploration and production in the Gulf of Mexico.-

- (1) The Department of Environmental Protection shall review and compile existing data and information to evaluate the environmental risks from all activities associated with the possible future exploration for and production of oil and natural gas in the eastern Gulf of Mexico currently subject to federal moratoria. The department shall immediately request from the appropriate state agencies and private research institutes all available data and information necessary to complete this task. The appropriate state agencies must submit the data and information to the department at the earliest possible date, and private research institutes are encouraged to submit relevant data and information to the maximum extent practicable. The department's effort shall include data and information available through appropriate federal executive branch agencies. To the maximum extent practicable, the department's efforts shall take into consideration current technologies for controlling discharges from oil and gas exploration rigs and production platforms, and shall include, but need not be limited to:
- (a) Evaluating the probability of a discharge from oil and gas exploration rigs and production platforms
- (b) Evaluating the magnitude of any probable discharge from oil and gas exploration rigs and production platforms.
- (c) Evaluating Gulf of Mexico currents and circulation patterns and the likelihood of any probable discharge reaching Florida's coastal waters and shorelines.
- (d) Evaluating the environmental impacts of any probable discharge on the fish and wildlife resources in Florida's coastal waters.

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES Amendment No. Substitute Strike-all

(2) The department shall present to the Governor, the President of the Senate, and the Speaker of the House of Representatives the results of this task within 120 days after the effective date of this act.

Section 4. This act shall take effect upon becoming a law.

120 ======= T I T L E A M E N D M E N T ==========

Remove the entire title and insert:

A bill to be entitled

An act relating to risks associated with the storage of materials at bulk product facilities and the exploration and production of oil and natural gas in the eastern Gulf of Mexico; directing a study of exposure risk and potential adverse effects of hurricane wind and storm surge on field-erected aboveground storage tank systems at bulk product facilities; providing for an appropriation from the Inland Protection Trust Fund for the 2006-2007 and 2007-2008 fiscal years to pay the expenses of the study; directing an evaluation of the risks from all activities associated with the possible future exploration for and production of oil and natural gas in the eastern Gulf of Mexico; providing an effective date.

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES Amendment No. (for drafter's use only)

Bill No. 229

COUNCIL/COMMITTEE ACTION
ADOPTED (Y/N)
ADOPTED AS AMENDED (Y/N)
ADOPTED W/O OBJECTION (Y/N)
FAILED TO ADOPT (Y/N)
WITHDRAWN (Y/N)
OTHER Wardoned
Council/Committee hearing bill: Water & Natural Resources
Committee
Representative(s) Greenstein offered the following:
Amendment to Substitute Amendment (1) by Representative
Clarke
On line 118 insert:
Section 4. Drilling or exploration for oil or natural gas
is prohibited within sovereignty submerged lands and within 200
miles waterward of the coastline to the maximum extent allowed
by the United States or international law.
[Renumber subsequent sections.]

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Bill No. HB 733

COUNCIL/COMMITTEE ACTION

ADOPTED	(Y/N)
ADOPTED AS AMENDED	<u>/</u> (Y/N)
ADOPTED W/O OBJECTION	(Y/N)
FAILED TO ADOPT	(Y/N)
WITHDRAWN	(Y/N)
OTHER	

Council/Committee hearing bill: Water & Natural Resources
Committee

Representative(s) Dean offered the following:

Amendment (with title amendment)

Remove everything after the enacting clause and insert: Section 1. Subsections (1) and (24) are added to Section 327.02, F.S, and subsection (37) is amended to read:

- 327.02 Definitions of terms used in this chapter and in chapter 328.—As used in this chapter and in chapter 328, unless the context clearly requires a different meaning, the term:
- (1) "Airboat" means a vessel, designed for use in shallow waters, powered by an internal combustion engine with an airplane-type propeller mounted above the stern used to push air across a set of rudders.
- (24) "Muffler" means an automotive style sound-suppression device or system designed to abate the sound of exhaust gases emitted from an internal combustion engine and prevent excessive sound when installed on such engine.
- (39) (37) "Vessel" is synonymous with boat as referenced in s. 1(b), Art. VII of the State Constitution and includes every description of watercraft, barge, and <u>airboat</u> air boat, other

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than a seaplane on the water, used or capable of being used as a means of transportation on water.

Section 2. Section 327.391, Florida Statutes, is created to read:

327.391 Airboats regulated.--

- on any airboat operated on the waters of this state shall be provided with an automotive style factory muffler, underwater exhaust, or other manufactured device capable of adequately muffling the sound of the exhaust of the engine as described in s. 327.02(24). The use of cutouts or flex pipe is prohibited, except as provided in subsection (4).
- (2) An airboat operator cited for an infraction of this section shall not operate until a muffler as defined in s.

 327.02 is installed. Second or subsequent violations of this section shall be a second degree misdemeanor punishable as provided in s.775.083.
- (3) An airboat may not operate on the waters of the state unless it is equipped with a mast or flagpole bearing a flag at a height of at least 10 feet above the deck. The flag must be square or rectangular, at least 10 inches by 12 inches in size, international orange in color, and displayed so that the visibility of the flag is not obscured in any direction. Any person who violates this subsection commits an infraction punishable as provided in s. 327.733(1).
- (4) This section does not apply to a performer engaged in a professional exhibition or a person preparing to participate or participating in a regatta, race, marine parade, tournament, or exhibition held in compliance with s. 327.48.
- Section 3. Paragraphs (v) and (w) are added to subsection (1) of section 327.73, Florida Statutes, to read:

- 327.73 Noncriminal infractions.-
- (1) Violations of the following provisions of the vessel laws of this state are noncriminal infractions:
 - (v) Failure to display a flag as described in s. 327.391
 (3).
 - (w) Failure to have adequate muffling device as described
 in s. 327. 391 (1).
 - Section 4. Subsection (1) of section 327.731, Florida Statutes, is amended to read:
 - 327.731 Mandatory education for violators. --
 - (1) Every person convicted of a criminal violation of this chapter, every person convicted of a noncriminal infraction under this chapter if the infraction resulted in a reportable boating accident, and every person convicted of two noncriminal infractions as defined in s. 327.73(1)(h)-(k), (m), (o), (p), and (s)-(u) (w), said infractions occurring within a 12-month period, must:
 - (a) Enroll in, attend, and successfully complete, at his or her own expense, a boating safety course that meets minimum standards established by the commission by rule; however, the commission may provide by rule pursuant to chapter 120 for waivers of the attendance requirement for violators residing in areas where classroom presentation of the course is not available;
 - (b) File with the commission within 90 days proof of successful completion of the course;
 - (c) Refrain from operating a vessel until he or she has filed the proof of successful completion of the course with the commission.
 - Section 5. Paragraphs (d) and (e) of subsection (5) of section 320.08, Florida Statutes, are amended to read:

- (5) SEMITRAILERS, FEES ACCORDING TO GROSS VEHICLE WEIGHT; SCHOOL BUSES; SPECIAL PURPOSE VEHICLES.--
- (d) A wrecker, as defined in s. 320.01(40), which is used to tow a vessel as defined in s. 327.02(39)(36), a disabled, abandoned, stolen-recovered, or impounded motor vehicle as defined in s. 320.01(38), or a replacement motor vehicle as defined in s. 320.01(39): \$30 flat.
- (e) A wrecker, as defined in s. 320.01(40), which is used to tow any motor vehicle, regardless of whether or not such motor vehicle is a disabled motor vehicle as defined in s. 320.01(38), a replacement motor vehicle as defined in s. 320.01(39), a vessel as defined in s. 327.02(39)(36), or any other cargo, as follows:
- 1. Gross vehicle weight of 10,000 pounds or more, but less than 15,000 pounds: \$87 flat.
- 2. Gross vehicle weight of 15,000 pounds or more, but less than 20,000 pounds: \$131 flat.
- 3. Gross vehicle weight of 20,000 pounds or more, but less than 26,000 pounds: \$186 flat.
- 4. Gross vehicle weight of 26,000 pounds or more, but less than 35,000 pounds: \$240 flat.
- 5. Gross vehicle weight of 35,000 pounds or more, but less than 44,000 pounds: \$300 flat.

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- 6. Gross vehicle weight of 44,000 pounds or more, but less than 55,000 pounds: \$572 flat.
- 7. Gross vehicle weight of 55,000 pounds or more, but less than 62,000 pounds: \$678 flat.
- 8. Gross vehicle weight of 62,000 pounds or more, but less than 72,000 pounds: \$800 flat.
- 9. Gross vehicle weight of 72,000 pounds or more: \$979 flat.
- Section 6. Subsection (4) of section 328.17, Florida Statutes, is amended to read:
 - 328.17 Nonjudicial sale of vessels.--
- (4) A marina, as defined in s. 327.02(20)(19), shall have a possessory lien upon any vessel for storage fees, dockage fees, repairs, improvements, or other work-related storage charges, and for expenses necessary for preservation of the vessel or expenses reasonably incurred in the sale or other disposition of the vessel. The possessory lien shall attach as of the date the vessel is brought to the marina, or as of the date the vessel first occupies rental space at the marina facility. However, in the event of default, the marina must give notice to persons who hold perfected security interests against the vessel under the Uniform Commercial Code in which the owner is named as the debtor.
- Section 7. Subsection (2) of section 342.07, Florida Statutes, is amended to read:
- 342.07 Recreational and commercial working waterfronts; legislative findings; definitions.--
- (2) As used in this section, the term "recreational and commercial working waterfront" means a parcel or parcels of real property that provide access for water-dependent commercial activities or provide access for the public to the navigable

waters of the state. Recreational and commercial working waterfronts require direct access to or a location on, over, or adjacent to a navigable body of water. The term includes water-dependent facilities that are open to the public and offer public access by vessels to the waters of the state or that are support facilities for recreational, commercial, research, or governmental vessels. These facilities include docks, wharfs, lifts, wet and dry marinas, boat ramps, boat hauling and repair facilities, commercial fishing facilities, boat construction facilities, and other support structures over the water. As used in this section, the term "vessel" has the same meaning as in s. 327.02(39)(37). Seaports are excluded from the definition.

Section 8. Paragraph (a) of subsection (10) of section 616.242, Florida Statutes, is amended to read:

616.242 Safety standards for amusement rides.--

- (10) EXEMPTIONS.--
- (a) This section does not apply to:
- 1. Permanent facilities that employ at least 1,000 full-time employees and that maintain full-time, in-house safety inspectors. Furthermore, the permanent facilities must file an affidavit of the annual inspection with the department, on a form prescribed by rule of the department. Additionally, the Department of Agriculture and Consumer Services may consult annually with the permanent facilities regarding industry safety programs.
- 2. Any playground operated by a school, local government, or business licensed under chapter 509, if the playground is an incidental amenity and the operating entity is not primarily engaged in providing amusement, pleasure, thrills, or excitement.

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- 3. Museums or other institutions principally devoted to the exhibition of products of agriculture, industry, education, science, religion, or the arts.
- 4. Conventions or trade shows for the sale or exhibit of amusement rides if there are a minimum of 15 amusement rides on display or exhibition, and if any operation of such amusement rides is limited to the registered attendees of the convention or trade show.
- 5. Skating rinks, arcades, lazer or paint ball war games, bowling alleys, miniature golf courses, mechanical bulls, inflatable rides, trampolines, ball crawls, exercise equipment, jet skis, paddle boats, <u>airboats</u> air boats, helicopters, airplanes, parasails, hot air or helium balloons whether tethered or untethered, theatres, batting cages, stationary spring-mounted fixtures, rider-propelled merry-go-rounds, games, side shows, live animal rides, or live animal shows.
- 6. Go-karts operated in competitive sporting events if participation is not open to the public.
- 7. Nonmotorized playground equipment that is not required to have a manager.
- 8. Coin-actuated amusement rides designed to be operated by depositing coins, tokens, credit cards, debit cards, bills, or other cash money and which are not required to have a manager, and which have a capacity of six persons or less.
- 9. Facilities described in s. 549.09(1)(a) when such facilities are operating cars, trucks, or motorcycles only.
- 10. Battery-powered cars or other vehicles that are designed to be operated by children 7 years of age or under and that cannot exceed a speed of 4 miles per hour.
- 11. Mechanically driven vehicles that pull train cars, carts, wagons, or other similar vehicles, that are not confined

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to a metal track or confined to an area but are steered by an operator and do not exceed a speed of 4 miles per hour.

Section 9. Paragraph (b) of subsection (1) of section 713.78, Florida Statutes, is amended to read:

713.78 Liens for recovering, towing, or storing vehicles and vessels.--

- (1) For the purposes of this section, the term:
- (b) "Vessel" means every description of watercraft, barge, and <u>airboat</u> used or capable of being used as a means of transportation on water, other than a seaplane or a "documented vessel" as defined in s. 327.02(9)(8).

Section 10. Paragraph (b) of subsection (1) of section 715.07, Florida Statutes, is amended to read:

715.07 Vehicles or vessels parked on private property; towing.--

- (1) As used in this section, the term:
- (b) "Vessel" means every description of watercraft, barge, and airboat used or capable of being used as a means of transportation on water, other than a seaplane or a "documented vessel" as defined in s. 327.02(9)(8).

Section 11. This act shall take effect October 1, 2006.

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229 ======== T I T L E A M E N D M E N T ==========

Remove the entire title and insert:

A bill to be entitled

An act relating to airboats; amending s. 327.02, F.S.; defining the terms "airboat" and "muffler"; conforming terminology; creating s. 327.391, F.S.; providing for regulation of airboat operation and equipment; requiring described sound-muffling device; requiring display of described flag; providing penalties; amending s.327.73,

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES Amendment No. 1

238	F.S.; providing penalties; amending s. 327.731, F.S.;
239	providing for mandatory education; amending ss. 320.08,
240	328.17, 342.07, and 715.07, F.S.; correcting cross-
241	references; amending s. 713.78, F.S.; correcting cross-
242	references and conforming terminology; amending s.
243	616.242, F.S.; conforming terminology; providing an
244	effective date.

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES Amendment No. A1 to A1

					Bill No.	733
	COUNCIL/COMMITTEE	ACTI91	N			
	ADOPTED		(Y/N)			
-	ADOPTED AS AMENDED		(Y/N)			
	ADOPTED W/O OBJECTION		(Y/N)			
	FAILED TO ADOPT		(Y/N)			
	WITHDRAWN		(Y/N)	Voice vote		
	OTHER			· · · · · · · · · · · · · · · · · · ·		
	·					
1	Council/Committee heari	ng bil	ll: Wa	ater & Natural Ré	esources	
2	Committee					
3	Representative(s) Dean	offe	ered the	e following:		
4						
5	Amendment to Amenda	ment ((1) by	y Representative	Dean	
6	Remove line(s) 17	and	insert:	:		
7	device or system designe	ed to	effecti	ively abate the s	sound of	
8	exhaust gases					

HOUSE AMENDMENT FOR COUNCIL/COMMITTEE PURPOSES

Amendment No. 1

	Bill No. HB 889
	COUNCIL/COMMITTEE ACTION
	ADOPTED (Y/N)
	ADOPTED AS AMENDED(Y/N)
	ADOPTED W/O OBJECTION (Y/N)
	FAILED TO ADOPT WITHDRAWN (Y/N) (Y/N)
	WITHDRAWN (Y/N) VOLUMENT VOLUMENT
	OTHER
1	Council/Committee hearing bill: Water & Natural Resources
2	Committee
3	Representative(s) Machek offered the following:
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5	Amendment (with title amendments)
6	On line(s) 23, 27, and 31 remove the word Aquatic
7	
8	======== T I T L E A M E N D M E N T ========
9	On line(s) 2 and 6 remove the word Aquatic